ABSTRACT OF THE DISCLOSURE

A method and means is disclosed for remotely reading the status of and controlling irrigation components and ancillary equipment. A handheld remote user interface (RUI) is provided which includes a display and a keypad. The RUI has the ability to communicate with and control the irrigation components using built-in wireless telemetry technology. The RUI allows the user to read the status of and control the irrigation components and ancillary equipment from any location in the field, without requiring the user to be at the irrigation component controls or at a specific location in the field.

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